

Fig. 1

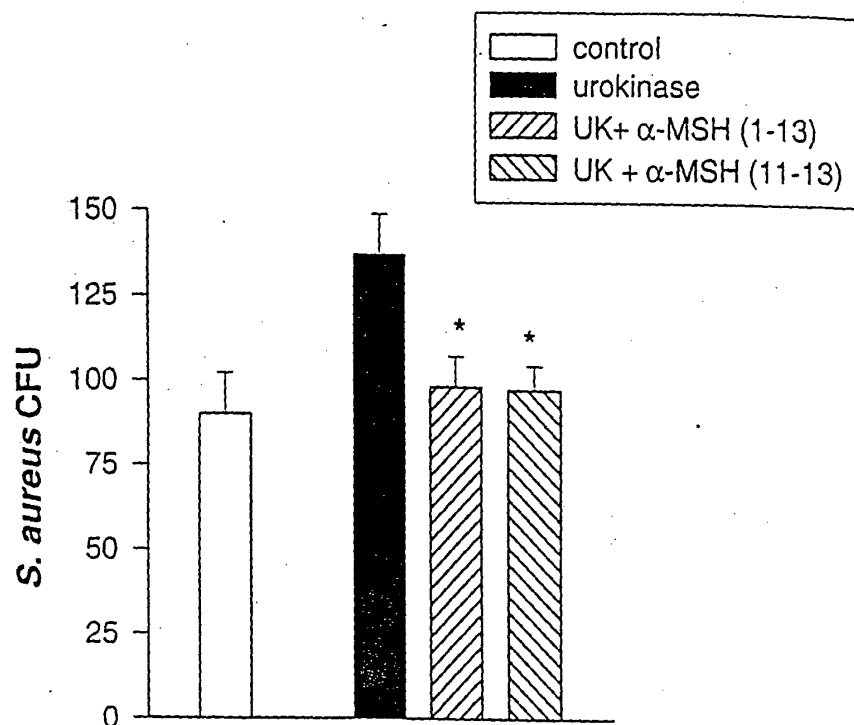


Fig. 2

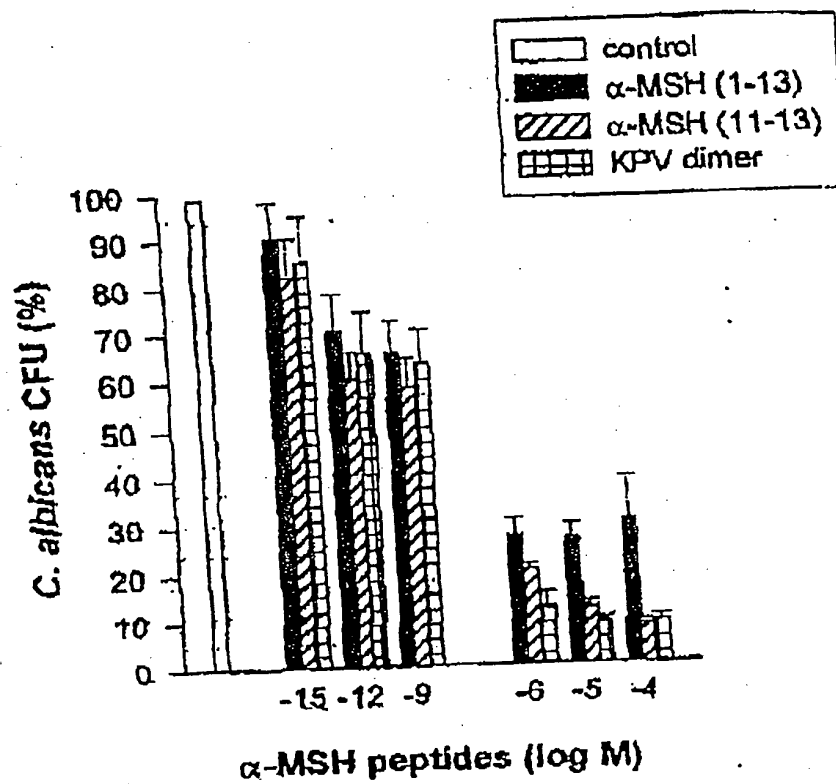


Fig. 3

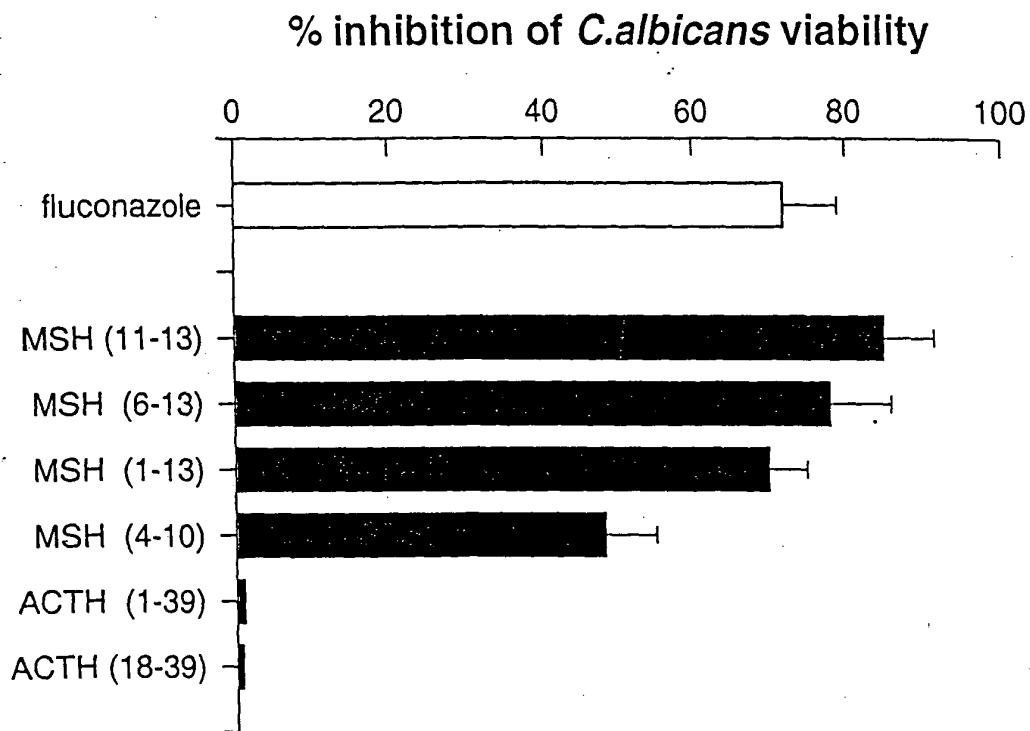
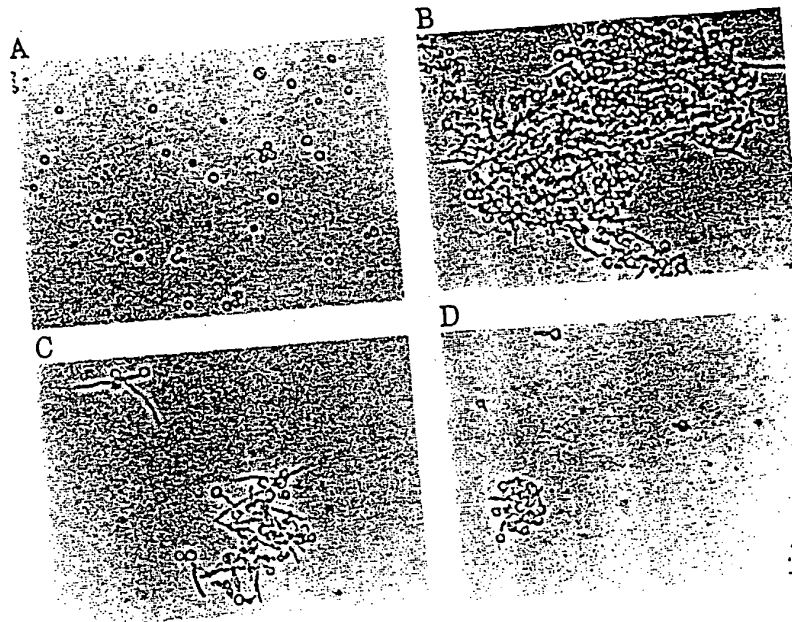


Fig. 4



Influence of α -MSH peptides on *C. albicans* germ tube formation.
A) blastospores;
B) horse serum-induced germ tube formation;
C) effect of α -MSH (1-13) treatment on germ tube formation
D) effect of α -MSH (11-3) treatment on germ tube formation

Fig. 5

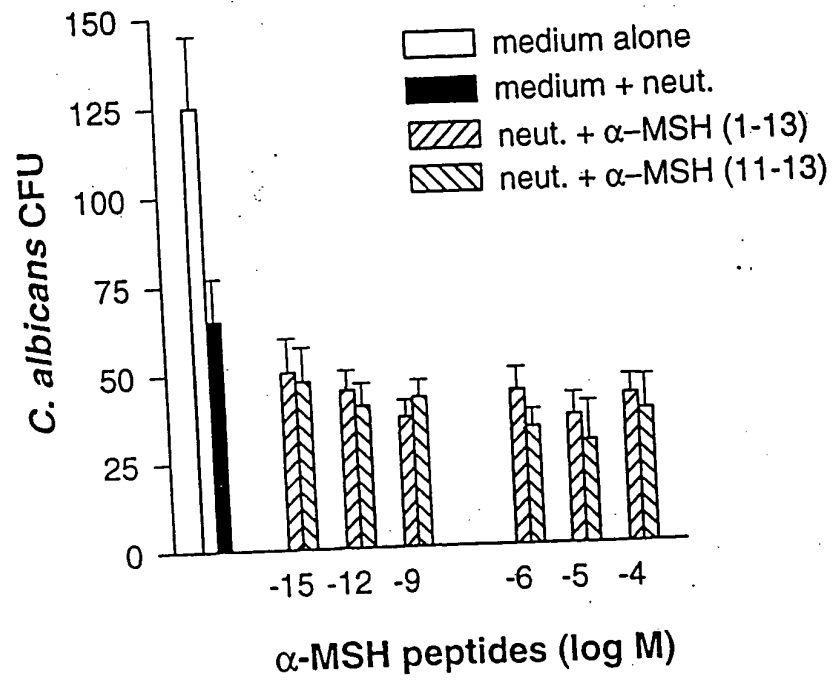


Fig. 6

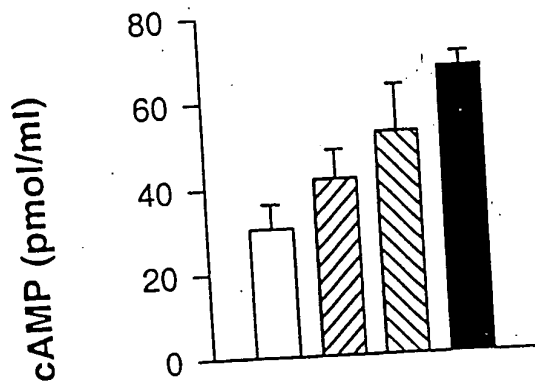


Fig.7

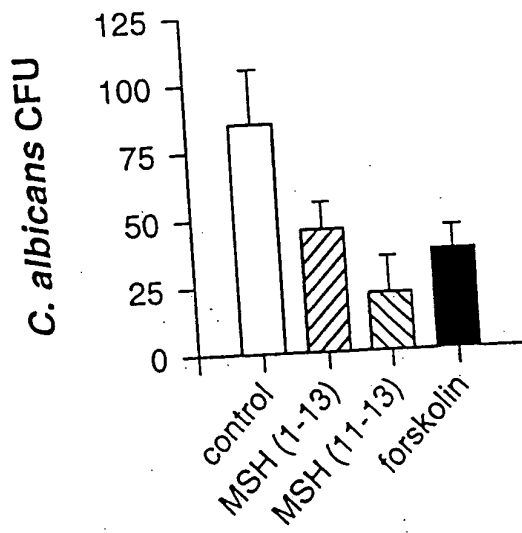


Fig.8

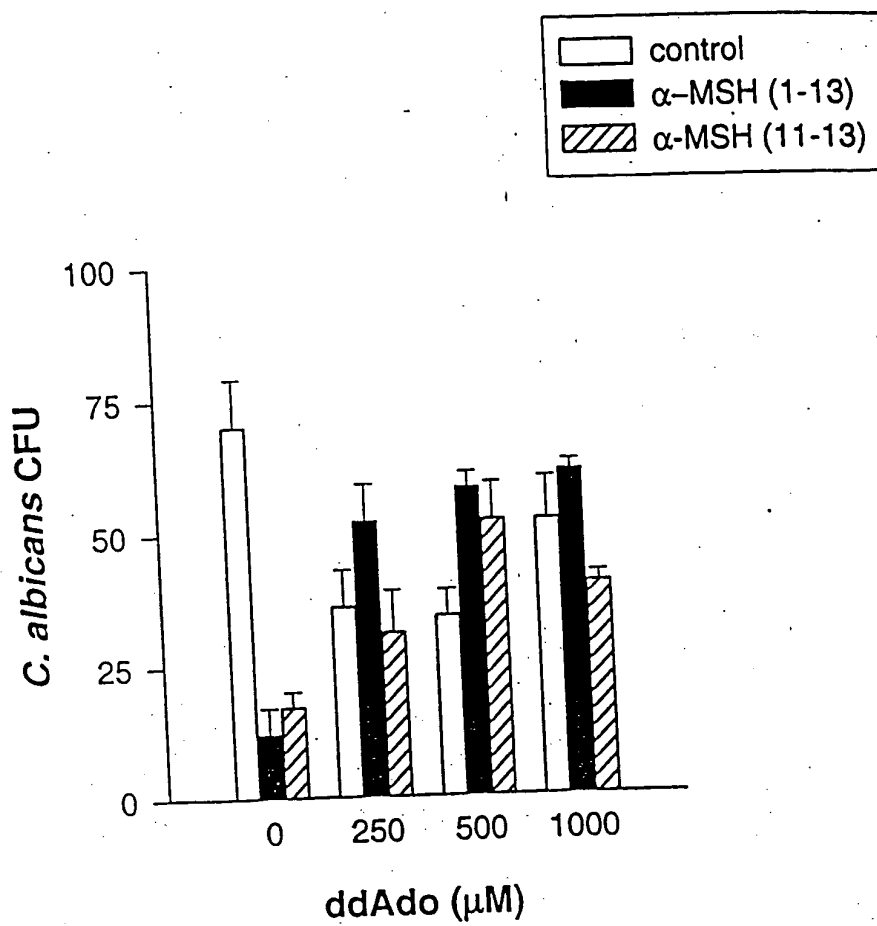


Fig. 9

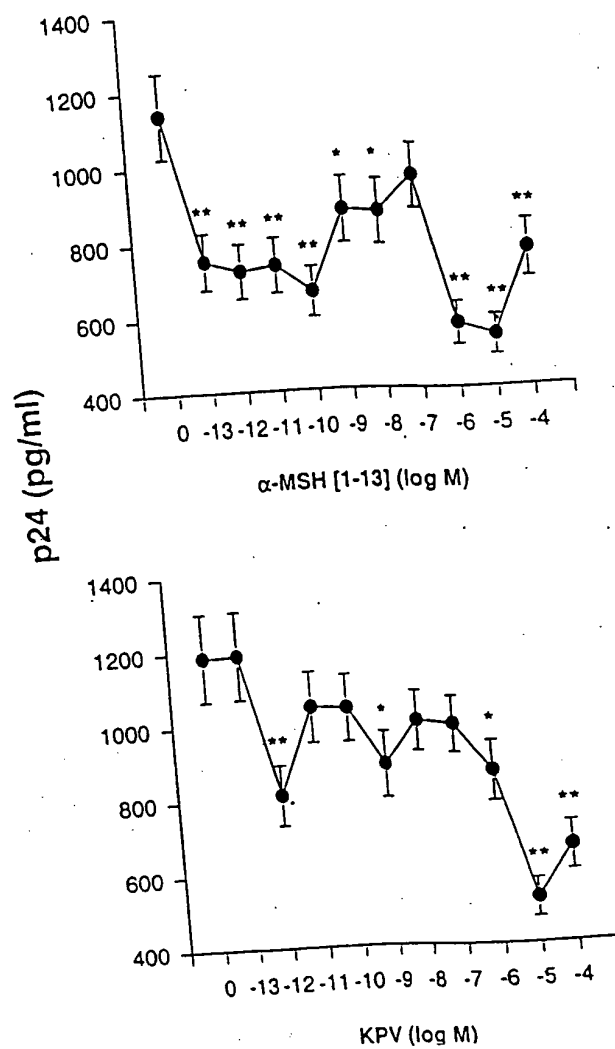


Fig 10

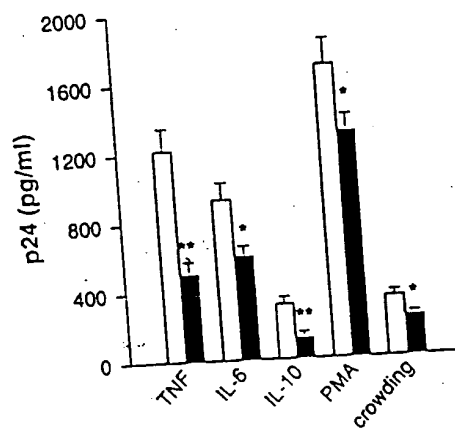
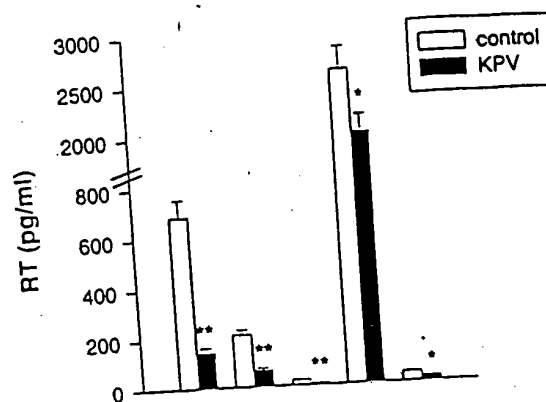


Fig 11

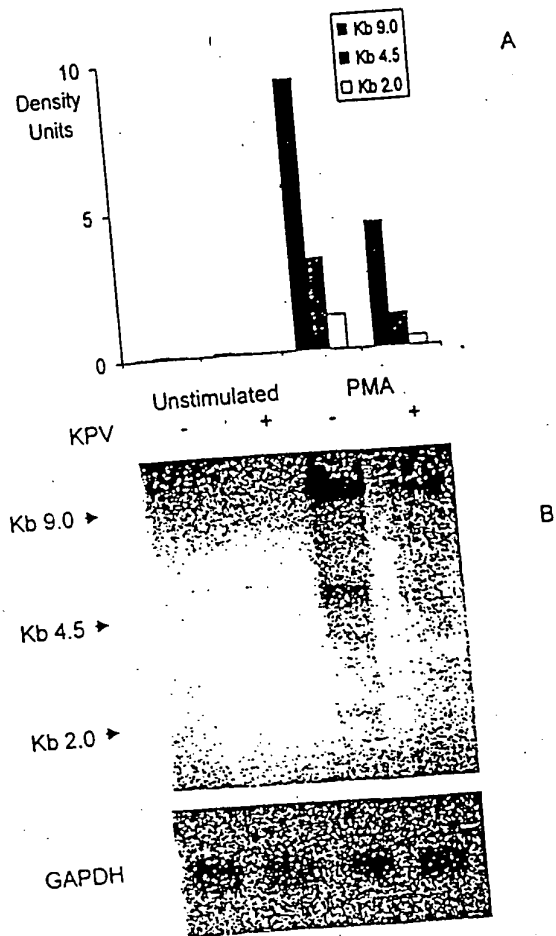


Fig 12

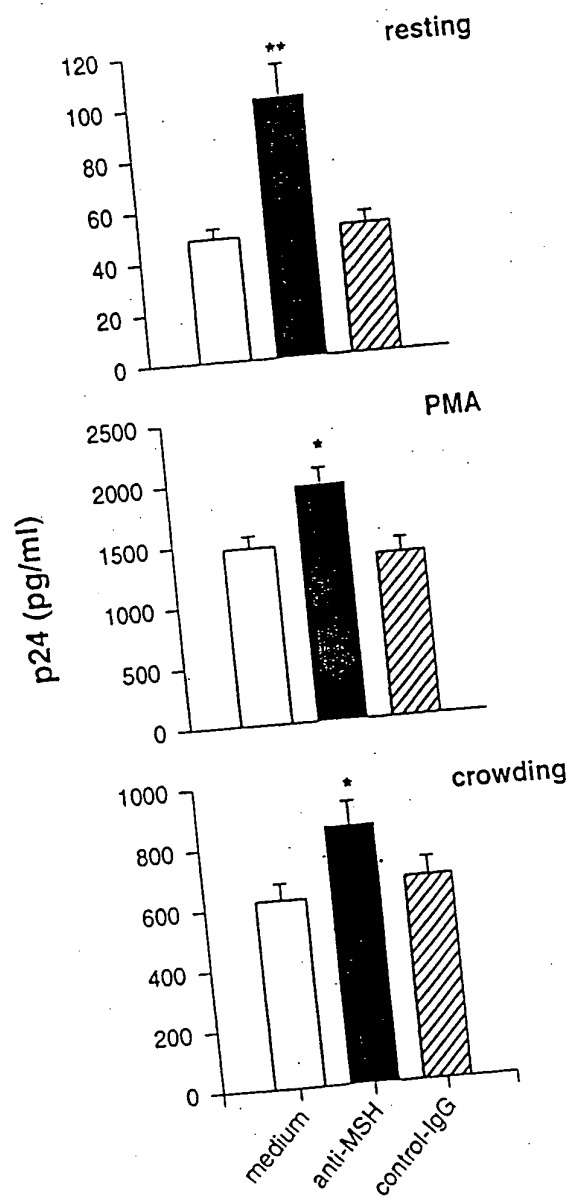


Fig 13

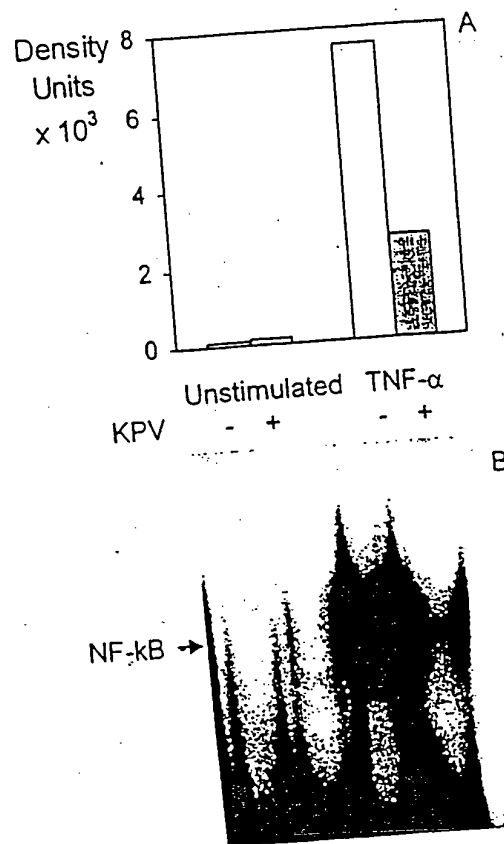


Fig 14

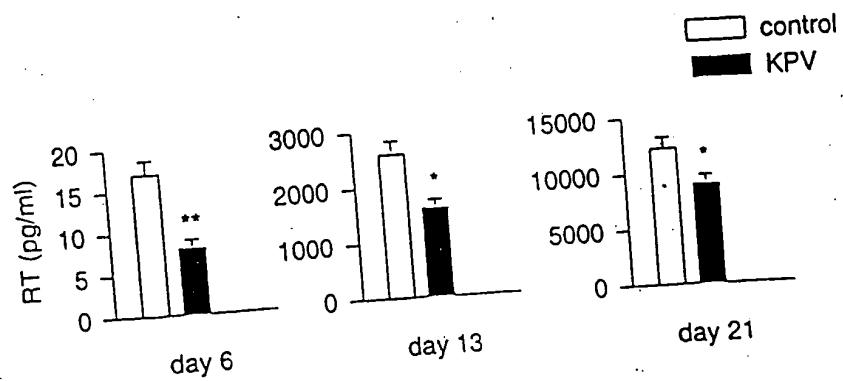


Fig 15

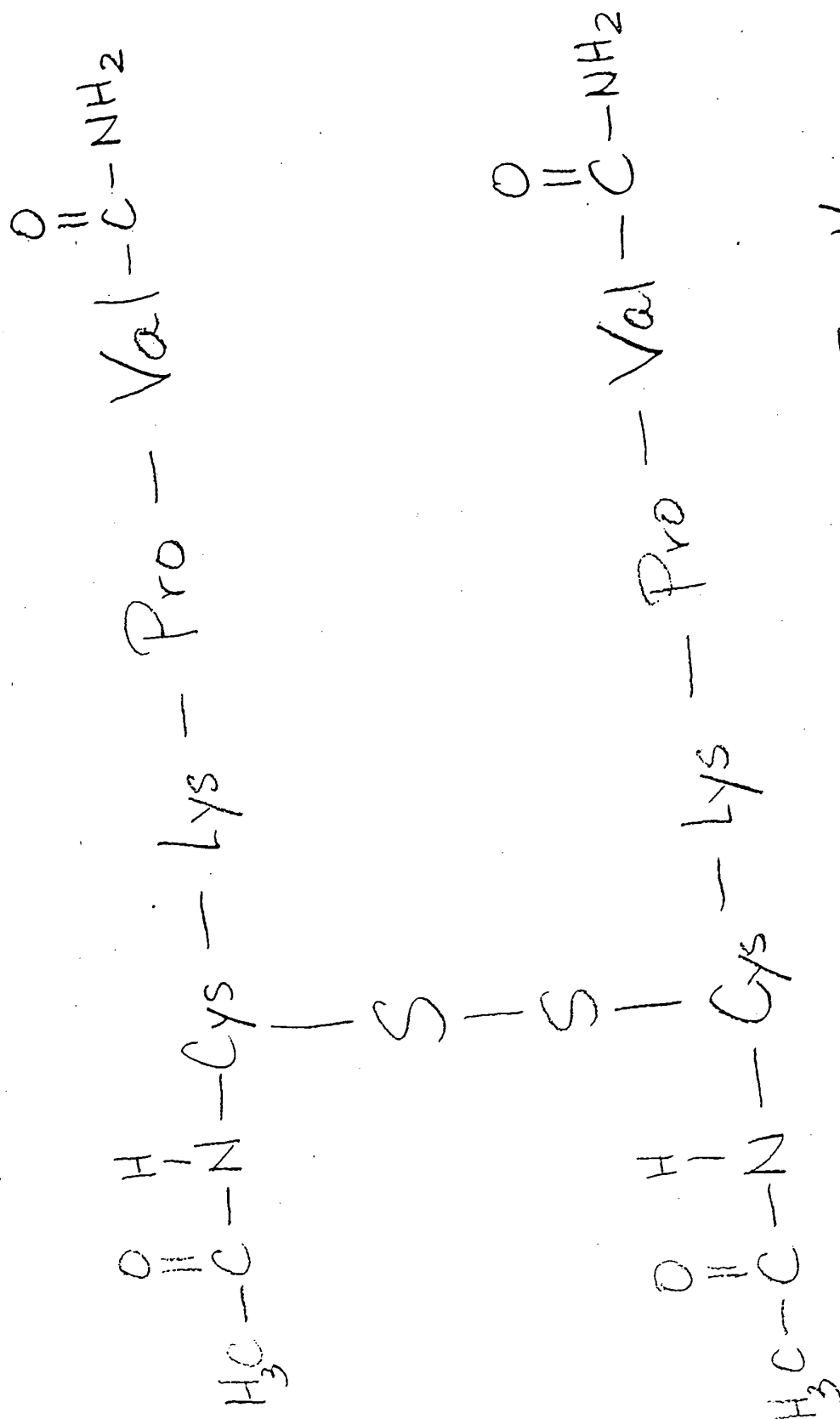


Fig. 16

FIG. 17

C. albicans (CFU)

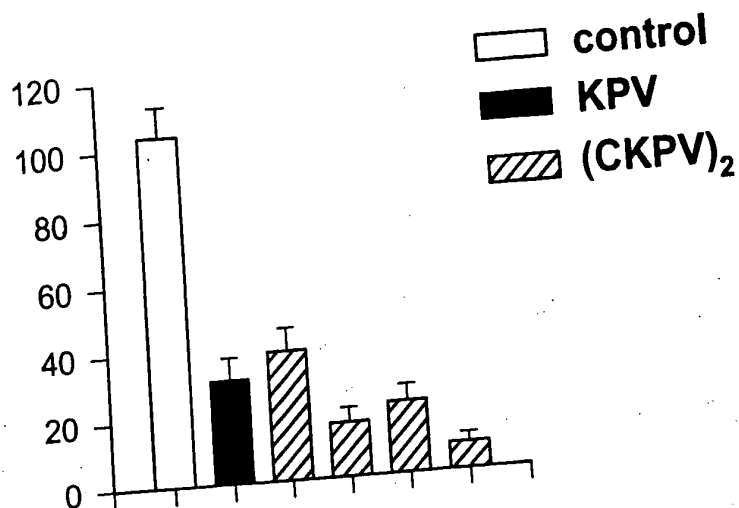


FIG. 18

C. krusei (CFU)

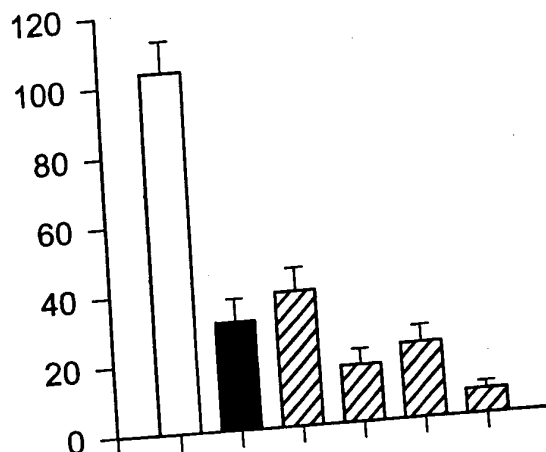


FIG. 19

C. glabrata (CFU)

